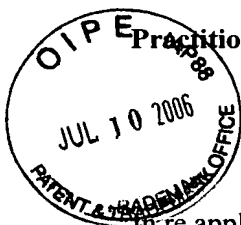


LF-W



Practitioner's Docket No. 7492-104

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: BUNCE, Christopher Martin

Application No.: 10/581,376

Group No.: N/A

Int'l Filed: November 24, 2004

Examiner: N/A

For: BIOLOGICAL CELL CULTURE, CELL CULTURE MEDIA AND THERAPEUTIC USE OF BIOLOGICAL CELLS

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Date: 6 July 2006

A handwritten signature in black ink, appearing to read 'R. Berliner', is written over a horizontal line.

Robert Berliner
Registration No. 20,121
Berliner & Associates
555 West Fifth Street, 31st Floor
Los Angeles, CA 90013
213-533-4171
Customer No. 000062836



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Complete if Known

Application Number	10/581,376
Filing Date	11/24/2004
First Named Inventor	Christopher Martin Bunce
Art Unit	N/A
Examiner Name	N/A
Attorney Docket Number	7492-104

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		LUONG QUANG T ET AL., "Expression of Nm23-H1 in AML correlates with white cell count at diagnosis and in vitro acts as a survival factor for primary AMLs cells; evidence of a novel autocrine survival factor in AML," XP-001193730, Vol. 102 (No. 11), (November 16, 2003).	
		OKABE-KADO JUNKO ET AL., "Physiological and pathological relevance of extracellular NM23/NDP kinases," Journal of Bioenergetics and Biomembranes, XP008031558, Vol. 35 (No. 1), p. 89-93, (February 6, 2003).	
		OKABE-KADO JUNKO ET AL., "Inhibitory action of nm23 proteins on induction of erythroid differentiation of human leukemia cells," Biochimica Et Biophysica Acta, XP008031891, Vol. 126 (No. 2-3), p. 101-106,	
		OKABE-KADO J ET AL., "Identity of a differentiation inhibiting factor for mouse myeloid leukemia cells with NM23/nucleoside diphosphate kinase," XP008031856, Biochemical and Biophysical Research Communications, Vol. 182 (No. 3), p. 987-994,	
		LOMBARDI DANIELA ET AL., "nm23: Unraveling its biological function in cell differentiation," Journal of Cellular Physiology, XP008031851, Vol. 182 (No. 2), p. 144-149, (February 6, 2000).	
		NEGRONI A ET AL., "Neuroblastoma specific effects of DR-nm23 and its mutant forms on differentiation and apoptosis," Cell Death and Differentiation, XP008031853, Vol. 7 (No. 9), p. 843-850, (September 6, 2000).	
		MIYAZAKI H ET AL., "Overexpression of nm23-H2/NDP kinase B in a human oral squamous cell carcinoma cell line results in reduced metastasis, differentiated phenotype in the metastatic site, and growth factor-independent proliferative activity in culture," Clinical Cancer Research: An official Journal of the American Association for Cancer Research,	
		WILLEMS ROEL ET AL, "Decrease in nucleoside diphosphate kinase (NDPK/nm 23) expression during hematopoietic maturation," Journal of Biological Chemistry, XP002285299, Vol. 273 (No. 22), p. 13663-1366, (May 29, 1998).	
		VENTURELLI D ET AL., "Overexpression of DR-NM23, a protein encoded by a member of the NM23 Gene Family, inhibits Granulocyte Differentiation and Induces Apoptosis in 32DC13 Myeloid Cells," Proceedings of the National Academy of Sciences of USA, National Academy of Science, XP002942044, p. 7435-7439, (August 6, 1995).	
		GERVASI FABIO ET AL., "Nm23 Influences proliferation and differentiation of PC12 cells," Cell Growth and Differentiation, XP008031890, Vol. 7 (No. 12), p. 1689-1695,	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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